WHAT IS CLAIMED IS:

1. A system for interfacing applications comprising a computer executable software architecture stored on a computer readable memory, said software architecture further comprising:

a public application program interface ("API") comprising a set of generic objects; and a plurality of adapters, each adapter configured to interface with a workflow engine API, wherein each workflow engine API is associated with an underlying workflow engine;

wherein each adapter is operable to map said set of generic objects to a set of native objects for a corresponding underlying workflow engine.

- 2. The system of Claim 1, wherein said set of generic objects comprises a generic process definition object and wherein each of said plurality of adapters is operable to translate said generic process definition object into a native process definition object for said corresponding underlying workflow engine.
- 3. The system of Claim 1, wherein said set of generic objects further comprises a payload object.
- 4. The system of Claim 3, wherein said payload object associates a set of content items with a process instance.
- 5. The system of Claim 1, wherein in said set of generic objects is based upon an industry standard for workflow management.
- 6. The system of Claim 5, wherein said set of generic objects is based upon a standard reference model promulgated by the Workflow Management Coalition.
- 7. The system of Claim 6, wherein said a generic object from said set of generic software objects is one of a WfDefinition object, a WfProcessMgr object, a WfProcess object, a WfRequestor object, a WfActivity object, a WfAssignment object, a WfResource object, a WfEventAuditBundle object, a WfUser object, a WfGroup object or a WfRole object.

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8. The system of Claim 7, wherein said set of generic objects further comprises a WfPayload object.

- 9. A system for interfacing workflow applications comprising a computer executable software architecture stored on a computer readable memory, said software architecture further comprising:
 - a first workflow engine;
- a first workflow engine API associated with said first workflow engine, wherein said first workflow engine API comprises a first set of native objects;
 - a second workflow engine;
- a second workflow engine API associated with said second workflow engine, wherein said second workflow engine API comprises a second set of native objects;
 - a public API comprising a set of generic objects;
- a first adapter configured to map said set of generic objects to said first set of native objects; and
- a second adapter configured to map said set of generic object to said second set of native objects.
- 10. The system of Claim 9, wherein said set of generic objects comprises a generic process definition object and wherein said first adapter is operable to translate said generic process definition object into to a first native process definition object and wherein said second adapter is operable to translate said generic process definition object into a second native process definition object.
- 12. The system of Claim 9, wherein said set of generic objects further comprises a payload object.
- 13. The system of Claim 12, wherein said payload object associates a set of content items with a process instance.
- 14. The system of Claim 9, wherein in said set of generic objects is based upon an industry standard for workflow management.

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- 15. The system of Claim 14, wherein said set of generic objects is based upon a standard reference model promulgated by the Workflow Management Coalition.
- 16. The system of Claim 15, wherein said a generic object from said set of generic software objects is one of a WfDefinition object, a WfProcessMgr object, a WfProcess object, a WfRequestor object, a WfActivity object, a WfAssignment object, a WfResource object, a WfEventAuditBundle object, a WfUser object, a WfGroup object or a WfRole object.
- 17. The system of Claim 16, wherein said set of generic objects further comprises a WfPayload object.

18. A method for integrating workflow engines comprising:

creating a set of generic objects;

interfacing with an underlying workflow engine through an associated workflow engine API;

mapping said set of generic objects to a set of native objects for said underlying workflow engine.

19. The method of Claim 18, further comprising:

persistently maintaining a generic process definition object; and

delegating at least a portion of the set of generic objects to a set of corresponding native objects at said underlying workflow engine.

- 20. The method of Claim 19, further comprising translating said generic process definition object into a native process definition object and persistently maintaining said native process definition object.
 - 21. The method of Claim 18, further comprising:

receiving a call from an application understandable by a generic object from said set of generic objects

mapping said to call to a native call understandable by a native object from said set of native objects;

prosecuting said native call to generate a native result;

mapping said native result to a generic result usable by a generic object from said set of generic objection.

- 22. The method of Claim 21, wherein said set of generic objects further comprises a payload object.
- 23. The method of Claim 22, wherein said payload object associates a set of content items with a process instance.

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- 24. The method of Claim 21, wherein in said set of generic objects is based upon an industry standard for workflow management.
- 25. The method of Claim 24, wherein said set of generic objects is based upon a standard reference model promulgated by the Workflow Management Coalition.
- 26. The method of Claim 25, wherein said a generic object from said set of generic software objects is one of a WfDefinition object, a WfProcessMgr object, a WfProcess object, a WfRequestor object, a WfActivity object, a WfAssignment object, a WfResource object, a WfEventAuditBundle object, a WfUser object, a WfGroup object or a WfRole object.
- 27. The method of Claim 26, wherein said set of generic objects further comprises a WfPayload object.